

ABSTRACT

Rolls for generally conveying sheets, such as of steel or glass over
5 a roller typically have a steel mandrel and fiber-containing roll cover, with
the fiber roll cover pressed between end plates. In a roll end assembly
including the end plates there is now provided an axial shaft beyond the
end plate. The shaft incorporates a roll compression means. The
compression means includes a compression element which element
10 engages the end plate. Pressure from the compression means, which
may be exerted from beyond the shaft, can thereby be transmitted to the
fiber roll.